

## EAST

	Type	Hits	Search Text	DBs	Time Stamp
1	BRS	526	superregenerative OR super ADJ regenerative	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/25 21:52
2	BRS	168	(superregenerative OR super ADJ regenerative) SAME (RF OR radio ADJ frequency)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/25 21:54
3	BRS	53	((superregenerative OR super ADJ regenerative) SAME (RF OR radio ADJ frequency)) SAME tun\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/25 22:00
4	BRS	6	((superregenerative OR super ADJ regenerative) SAME (RF OR radio ADJ frequency)) SAME (temperature OR thermometer OR thermostat)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/25 22:02
5	BRS	13	(((superregenerative OR super ADJ regenerative) SAME (RF OR radio ADJ frequency)) SAME tun\$3) AND (temperature OR thermometer OR thermostat)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/25 22:01
6	BRS	10	(((superregenerative OR super ADJ regenerative) SAME (RF OR radio ADJ frequency)) SAME tun\$3) AND (temperature OR thermometer OR thermostat) NOT (((superregenerative OR super ADJ regenerative) SAME (RF OR radio ADJ frequency)) SAME (temperature OR thermometer OR thermostat))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/25 22:01
7	BRS	24	5630216.URPN.	USPAT	2004/06/25 22:05

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	L #	Hits	Search Text	DBs	Time Stamp	Type
1	L6	79	(superregenerative OR super ADJ regenerative) AND (RF OR radio ADJ frequency) AND (temperature OR thermometer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/26 08:45	BRS
2	L9	168	(superregenerative OR super ADJ regenerative) SAME (RF OR radio ADJ frequency)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/26 09:33	BRS
3	L10	125	L9 NOT L6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/26 09:33	BRS

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	1	Document ID	Source	Issue Date	Title	Current OR	Inventor	2	5
1	<input checked="" type="checkbox"/>	US 5630216 A	USPAT	19970513	Micropower RF transponder with superregenerative receiver and RF receiver with sampling mixer	455/215	McEwan, Thomas E.	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	US 4695058 A	USPAT	19870922	Simulated shooting game with continuous transmission of target identification	463/5	Carter, III, George A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	US 6421535 B1	USPAT	20020716	Superregenerative circuit	455/338	Dickerson, Roger et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	US 6680673 B1	USPAT	20040120	Remote control with safety features	340/825, 69	Wong, Philip Lim-Kong	<input checked="" type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	US 6624750 B1	USPAT	20030923	Wireless home fire and security alarm system	340/506	Marman, Douglas H. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	US 6300871 B1	USPAT	20011009	Multi-station RF thermometer and alarm system	340/539, 28	Irwin, Michael Bruce Christopher et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
7	<input checked="" type="checkbox"/>	US 6118828 A	USPAT	20000912	Digital super-regenerative detector RF receiver	375/317	Schleifer, Fred Freybler	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	US 6046674 A	USPAT	20000404	Multi-station RF thermometer and alarm system	340/539, 28	Irwin, Michael Bruce Christopher et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	US 5927599 A	USPAT	19990727	Wireless air conditioning control system	236/47	Kath, Miles E.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	US 5751197 A	USPAT	19980512	Low-power, self-quenching superregenerative detector	331/107 A	Boling, III, Harry O.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	US 5621756 A	USPAT	19970415	Method super-regenerative transceiver, and computer system for providing short range communication with reduced current drain	375/219	Bush, Harry D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
12	<input type="checkbox"/>	US 20020017988 A1	US-PG PUB	20020214	Multi-station RF thermometer and alarm system	340/539, 27	Irwin, Michael Bruce Christopher	<input checked="" type="checkbox"/>	<input type="checkbox"/>
13	<input type="checkbox"/>	WO 2003009482 A	DERWENT	20030130	Ultra-low power superregenerative radio frequency (RF) data receiver has amplification circuitry coupled to RF oscillator so as to generate an output signal having a level that varies responsive to the characteristic of the oscillation		LEIBMAN, V	<input checked="" type="checkbox"/>	<input type="checkbox"/>

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